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LIST OF PRIOR ART CITED BY APPLICANT	APPLICANT Walter MAGERL, et al. <b>IAP9 Rec'd PCT/PTO 26 JAN 2006</b>	
SHEET <u>1</u> OF <u>1</u>	FILING DATE	GROUP

**U.S. PATENT DOCUMENTS**

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO
	03040084	15 MAY 2003	WO				
	9901416	14 JAN 1999	WO				
	0198253	27 DEC 2001	WO				

**OTHER PRIOR ART**

	C.G. PARSONS, et al., "Memantine and the amino-alkyl-cyclohexane MRZ 2/579 are moderate affinity uncompetitive NMDA receptor antagonists: In vitro characterization" AMINO ACID, SPRINGER VERLAG, Vol. 19, No. 1, 2000, Pages 157-166
	W. DANYSZ, et al., "Amino-alkyl-cyclohexans as a novel class of uncompetitive NMDA receptor antagonists" CURRENT PHARMACEUTICAL DESIGN, Vol. 10, No. 10, 2002, Pages 835-843
	CARLTON, et al., "Treatment with the NMDA antagonist memantine attenuates nociceptive responses to mechanical stimulation in neuropathic rats" Neurosci Lett., 198(2):115-8, 1995
	Eisenberg, et al., "The clinically tested N-methyl-D-aspartate receptor antagonist memantine blocks and reverses thermal hyperalgesia in an rat model of painful mononeuropathy" Neurosci Lett., 187(1), Pages 17-20, 1995
	Kim, et al., "NMDA receptors are important for both mechanical and thermal allodynia from peripheral nerve injury in rats" Neuroreport, 8(9-10), pages 2149-2153, 1997
	Chaplan, et al., "Efficacy of spinal NMDA receptor antagonism in formalin hyperalgesia and nerve injury evoked allodynia in the rat" J. Pharmacol. Exp. Ther., 280(2), pgs. 829-838, 1997
	Malyshkin, et al., "Lack of Synergism Between NMDA receptor channel blocker and morphine or clonidine in rats with Tactile Allodynia", Abstract, Program No. 589.6, Society for Neuroscience, Washington D.C., 2003
	Medvedev, et al., "Effects of low-affinity NMDA receptor channel blockers in two rat models of chronic pain", Neuropharmacology, 47, pg 175-183, 2004
	Bespalov, et al., "Prolongation of morphine analgesia by competitive NMDA receptor antagonist D-CPPene (SDZ EEA 494) in rats" Eur J Pharmacol., 351, Pg 299-305, 1998
	International Search Report PCT IB2004/003043, March 1, 2005

EXAMINER	DATE CONSIDERED
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.